WEST

Help | Logout | Interrupt

Main Menu | Search Form | Posting Counts | Show S Numbers | Edit S Numbers | Preferences | Cases

Search Results -

Terms	Documents
L3 same (advantag$ or useful$ or provid$)	9

Database: US Patents Full-Text Database
US Pre-Grant Publication Full-Text Database
JPO Abstracts Database
EPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search: L4

Refine Search

Recall Text | Clear

Search History

DATE: Friday, September 05, 2003 Printable Copy Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=USPT; PLUR=YES; OP=OR			
L4	L3 same (advantag$ or useful$ or provid$)	9	L4
L3	L2 same (nucleic or DNA or RNA oligonucleotide or polynucleotide)	35	L3
L2	L1 same silic$	1476	L2
L1	polymer same adsorb$	8698	L1

END OF SEARCH HISTORY

```
FILE 'MEDLINE' ENTERED AT 11:44:24 ON 05 SEP 2003

FILE 'BIOSIS' ENTERED AT 11:44:24 ON 05 SEP 2003
COPYRIGHT (C) 2003 BIOLOGICAL ABSTRACTS INC.(R)

FILE 'CAPLUS' ENTERED AT 11:44:24 ON 05 SEP 2003
USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT.
PLEASE SEE "HELP USAGETERMS" FOR DETAILS.
COPYRIGHT (C) 2003 AMERICAN CHEMICAL SOCIETY (ACS)

FILE 'EMBASE' ENTERED AT 11:44:24 ON 05 SEP 2003
COPYRIGHT (C) 2003 Elsevier Science B.V.  All rights reserved.

=> s polymer (p)adsorb?
L1         13775 POLYMER (P) ADSORB?

=> s l1 (p)silic?
L2          1405 L1 (P) SILIC?

=> s l2 (p)(nucleic or DNA or RNA or oligonucleotide or polynucleotide)
L3             8 L2 (P)(NUCLEIC OR DNA OR RNA OR OLIGONUCLEOTIDE OR POLYNUCLEOTI
                 DE)

=> duplicate remove l3
DUPLICATE PREFERENCE IS 'BIOSIS, CAPLUS'
KEEP DUPLICATES FROM MORE THAN ONE FILE?  Y/(N):n
PROCESSING COMPLETED FOR L3
L4             8 DUPLICATE REMOVE L3 (0 DUPLICATES REMOVED)

=> d his

     (FILE 'HOME' ENTERED AT 11:44:04 ON 05 SEP 2003)

     FILE 'MEDLINE, BIOSIS, CAPLUS, EMBASE' ENTERED AT 11:44:24 ON 05 SEP 2003
L1         13775 S POLYMER (P)ADSORB?
L2          1405 S L1 (P)SILIC?
L3             8 S L2 (P)(NUCLEIC OR DNA OR RNA OR OLIGONUCLEOTIDE OR POLYNUCLE
L4             8 DUPLICATE REMOVE L3 (0 DUPLICATES REMOVED)

=>
```